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Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (REV. 7-80) PATENT AND TRADEMARK OFFICE		Atty. Docket No. DE 010032	Serial No.	Applicant JOCHEN PETERS		
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		Filing Date CONCURRENTLY	Group			
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OTHER (Including Author, Title, Date, Pertinent Pages, Etc.)						
MS	AL	BY J.N. DARROCH & D. RATCLIFF, ENTITLED: "GENERALIZED ITERATIVE SCALING FOR LOG LINEAR MODELS" ANNALS MATH. STAT., 43(5): 1972, 1470-1480. <i>in not or Da</i>				
MS	AM	BY R. ROSENFELD ENTITLED: "A MAXIMUM-ENTROPY APPROACH TO ADAPTIVE STATISTICAL LANGUAGE MODELING"; COMPUTER SPEECH AND LANGUAGE, 10: PAGES 187-228, 1996. <i>in not or Da</i>				
	AN					
Examiner <i>M. H. H. H. H. H.</i>			Date Considered <i>3/2/05</i>			
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PTO/SB/088 (08-03)

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STATEMENT BY APPLICANT**

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Sheet 1 of 1

**Complete if Known**

Application Number	10/075,865
Filing Date	February 13, 2002
First Named Inventor	Jochen Peters
Art Unit	2655
Examiner Name	Matthew J. Sked
Attorney Docket Number	DE010032

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
MS	AA	R.ROSENFELD, "A Maximum Entropy Approach to Adaptive Statistical Language Modelling;" Computer Speech and Language, 1996, Academic Press Limited; 4 pgs. <i>non-patent</i>	
MS	AB	J.N.DARROCH et al., "Generalized Iterative Scaling For Log-Linear Models;" The Annals of Mathematical Statistics, Vol. 43, No. 5; 1972; 10 pgs. <i>known or day</i>	

Examiner Signature	<i>Matthew J. Sked</i>	Date Considered	7/4/05
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